

FIG. 1

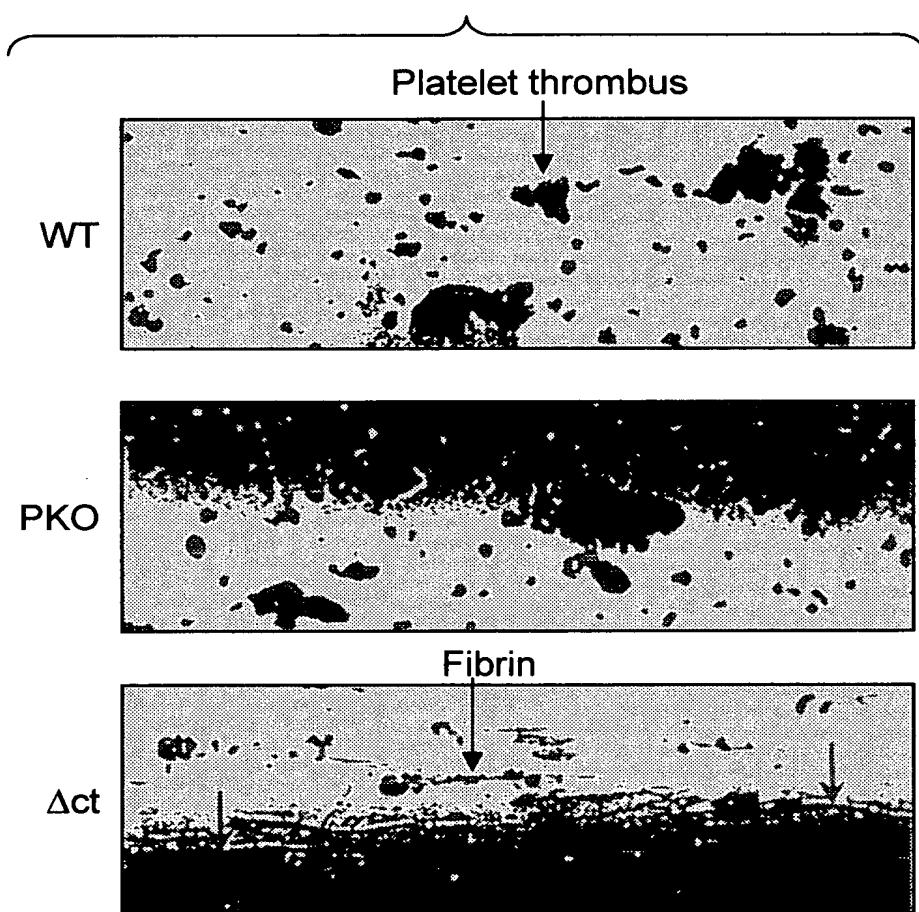


FIG. 2

Fibrin formation in a perfusion chamber
non anticoagulated blood, 212 s^{-1} , 2 minutes

Genotype	Capillaries with Fibrin	Capillaries without Fibrin	n	Fibrin tail (μm)
WT	4	7	11	11.25 ± 0.9
P-sel-/-	0	11	11	$0 \quad p=0.039$
Δct	8	1	9	$28.75 \pm 1.4 \quad p=0.0001$

FIG. 3

Hemorrhagic lesions in local Shwartzman reaction

	Genotype			
	WT	Δct	WT + IgG1	WT + s-P-Sel.
Macroscopic grading	3.1±0.2	1.5±0.3	3±0.2	1.1±0.3
Microscopic grading		└ p=.001 ┘		└ p<.0001 ┘
Hemorrhage	3.5±0.2	2.1±0.3	2.5±0.3	0.8±0.2
		└ p=.003 ┘		└ p<.0001 ┘
Leuko. Infiltrate	2.6±0.3	2.6±0.3	2.7±0.1	2±0.1
		└ p=.4 ┘		└ p=.0002 ┘

FIG. 4

Fibrin deposition in a local
Shwartzman reaction

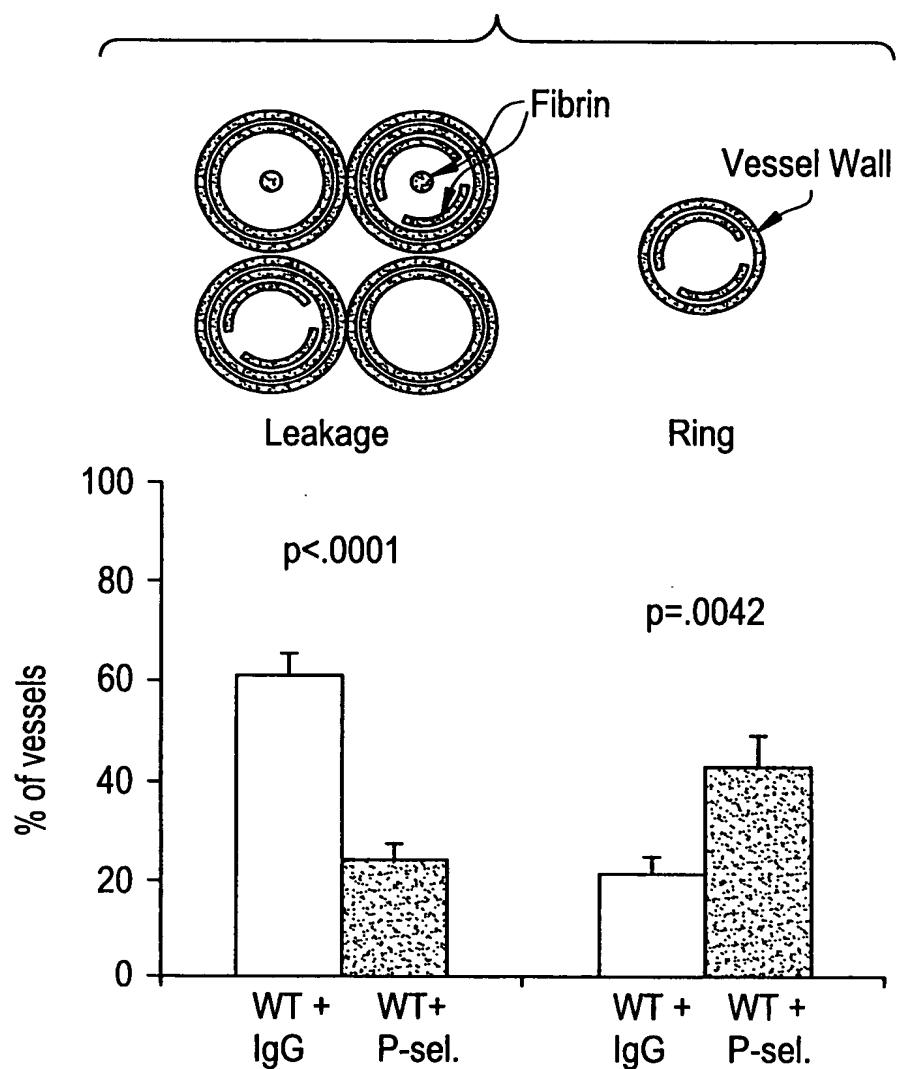


FIG. 5A

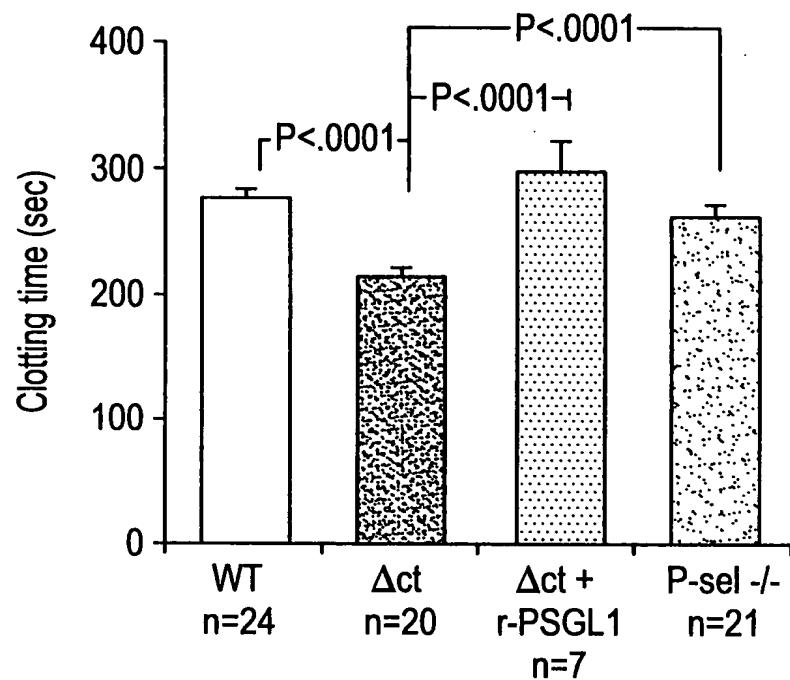


FIG. 5B

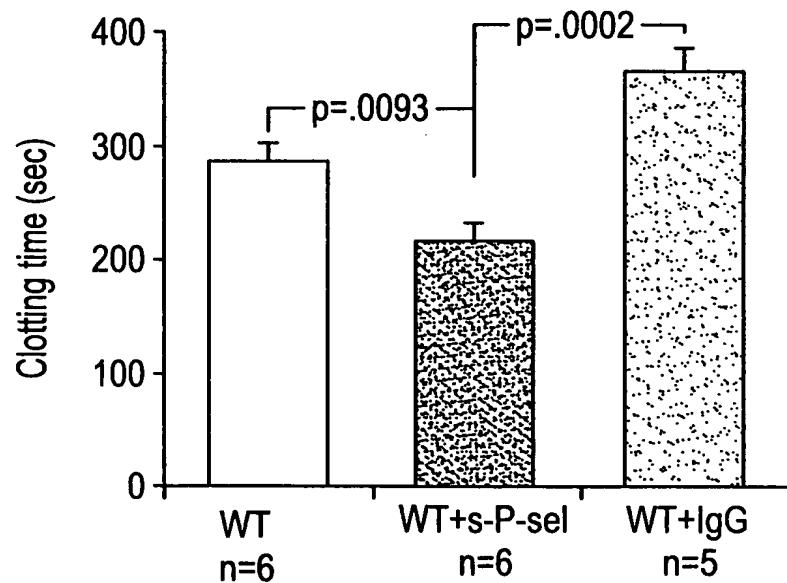
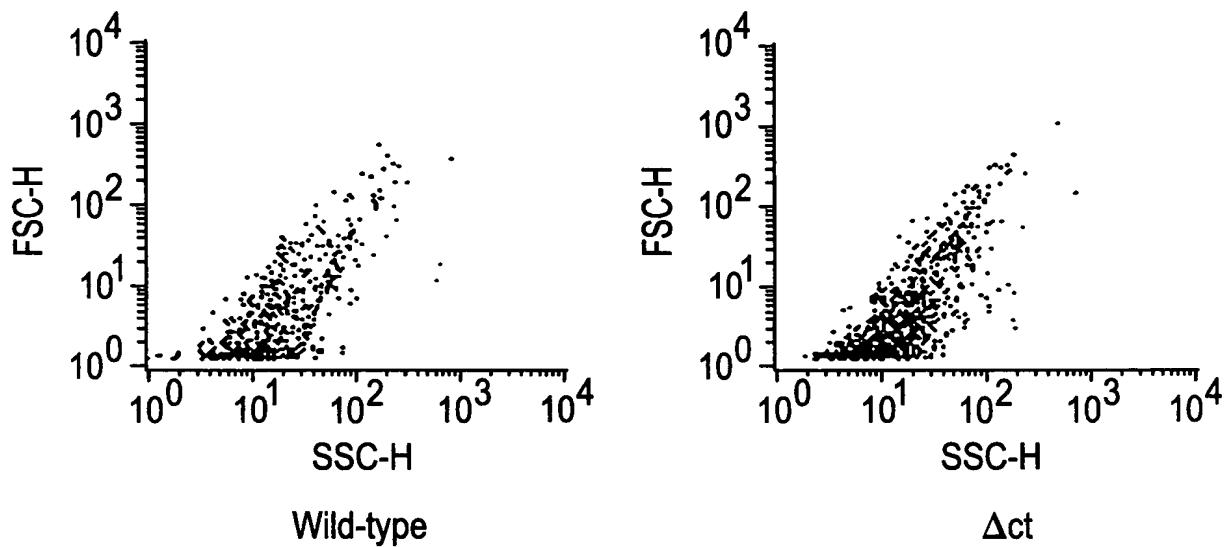


FIG. 6



Data are representative of one experiment out of 4
independent determinations FSC, forward scatter, SSC, sideward scatter

WT	Δct	Fold increase
5910 ± 597 n=4	11288 ± 965 n=4	1.9
WT+ IgG1	WT+ s-P-sel	Fold increase
7265 ± 2056 n=3	19765 ± 5130 n=3	2.7

FIG. 7

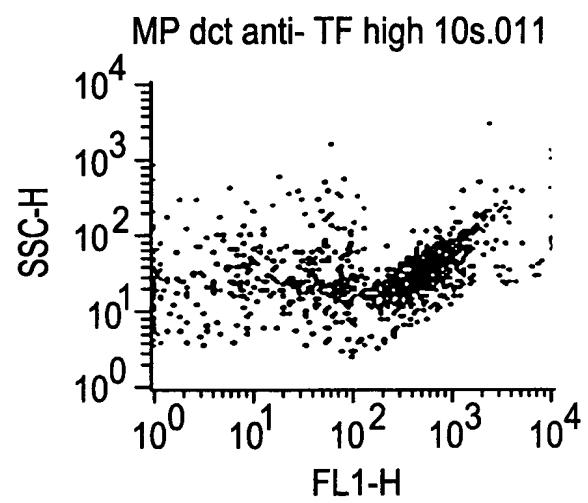
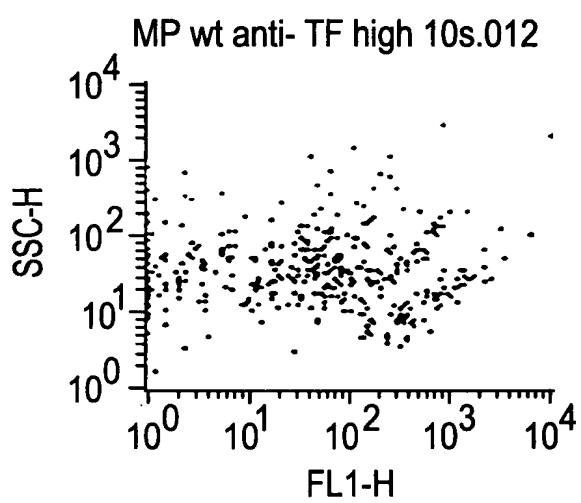
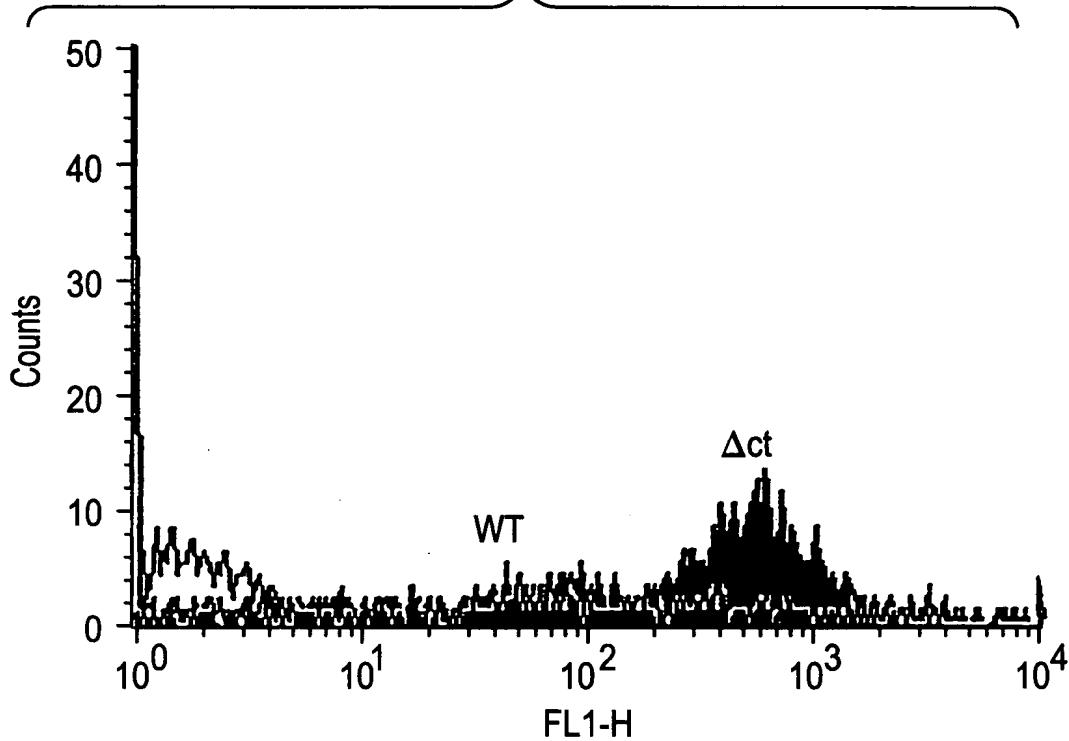


FIG. 8

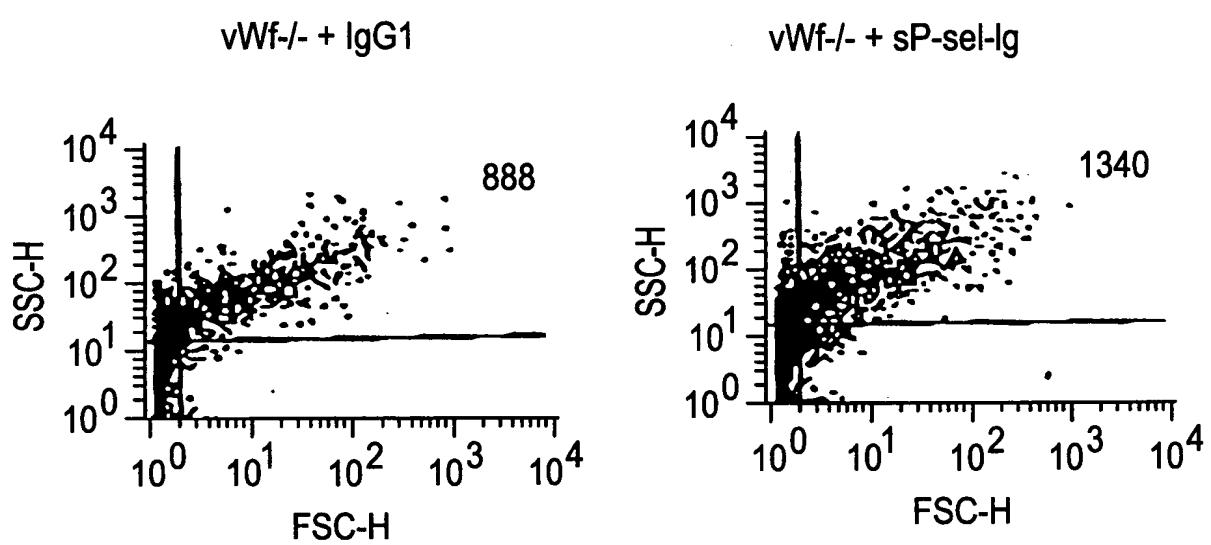


FIG. 9

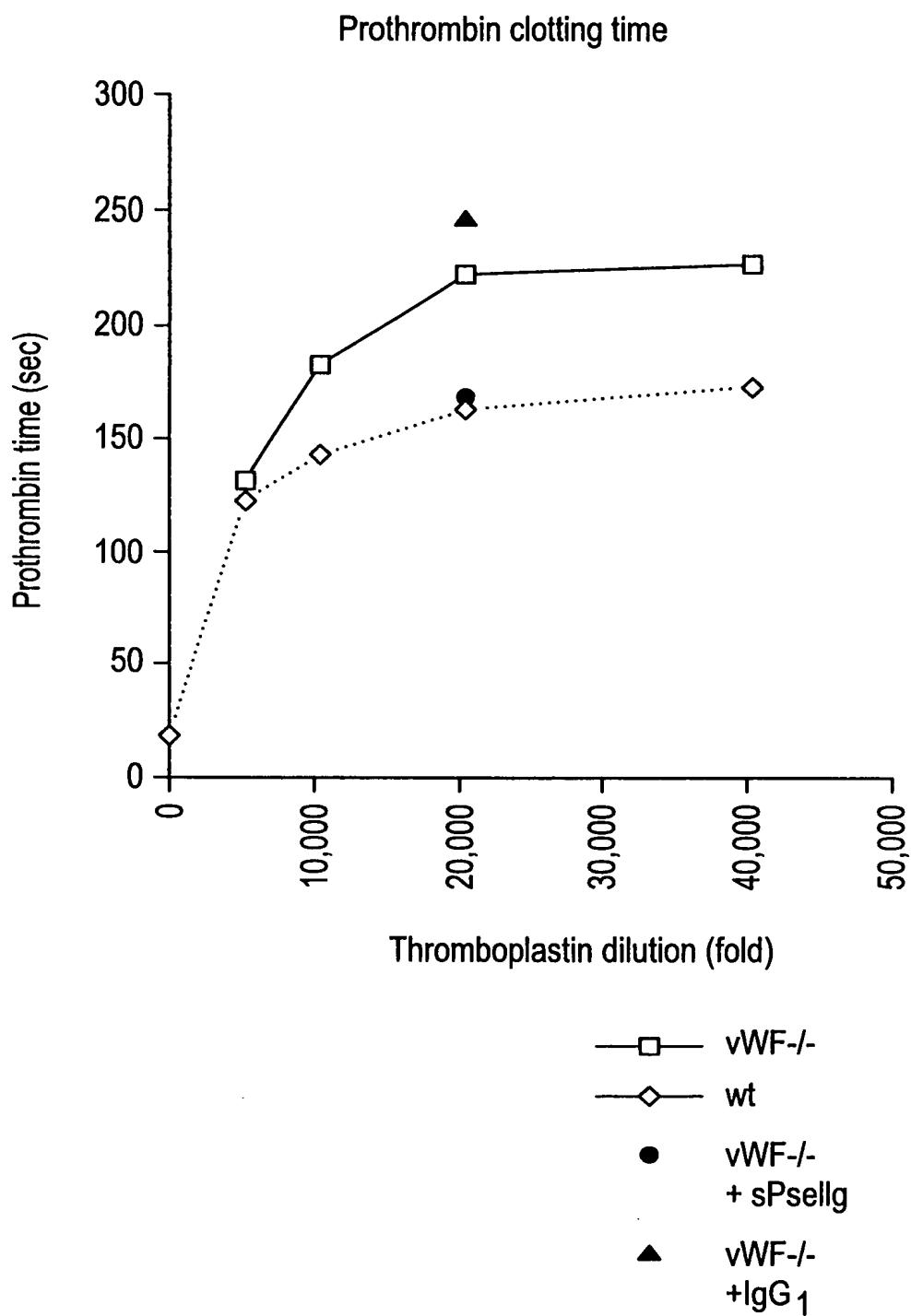


FIG. 10

Soluble P-selectin reduced bleeding time
in hemophilia A mice

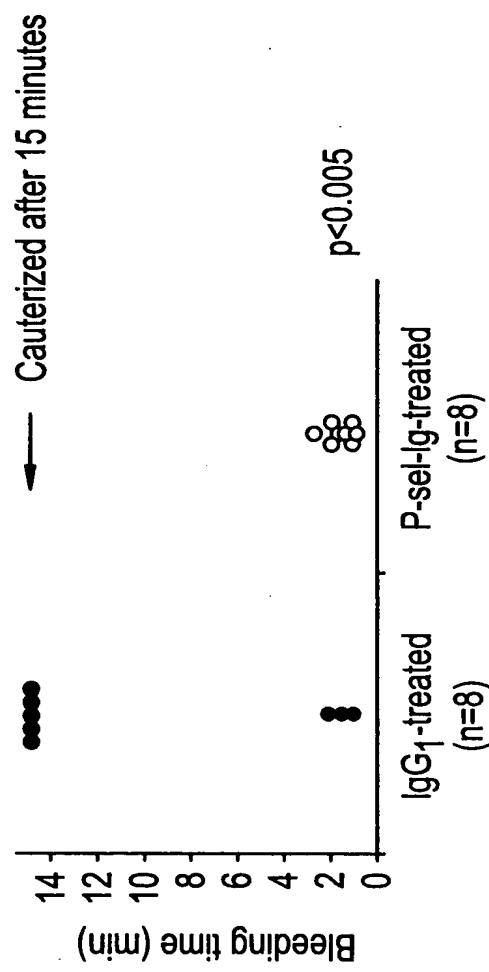


FIG. 11A

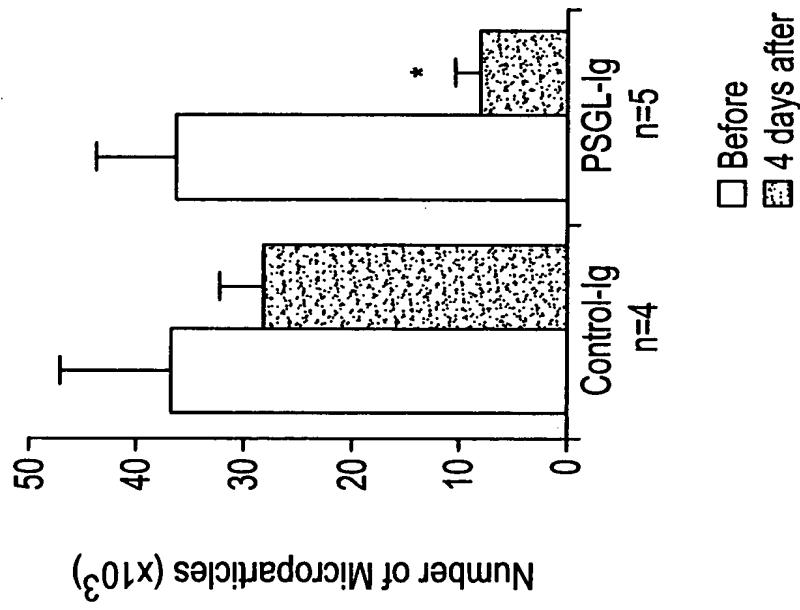


FIG. 11B

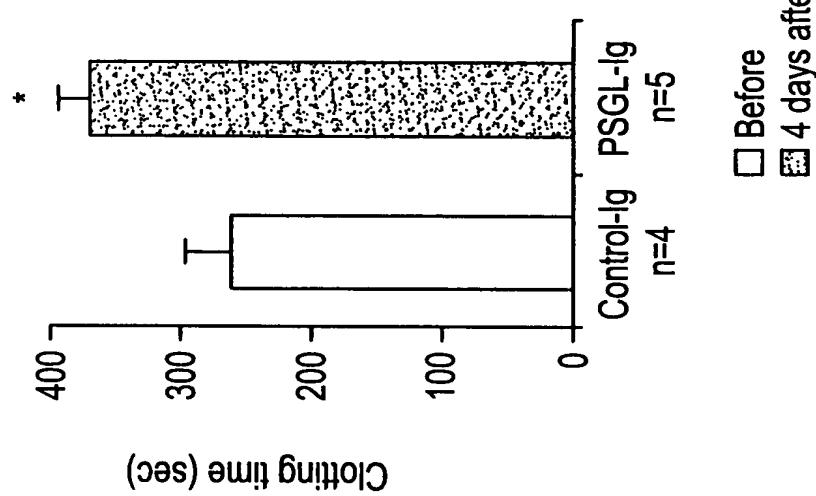


FIG. 12A

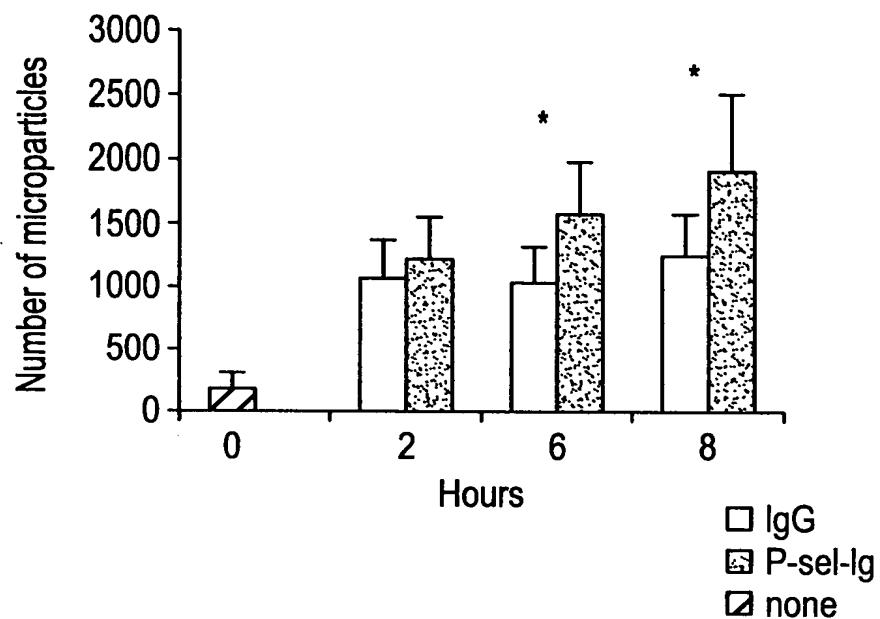


FIG. 12B

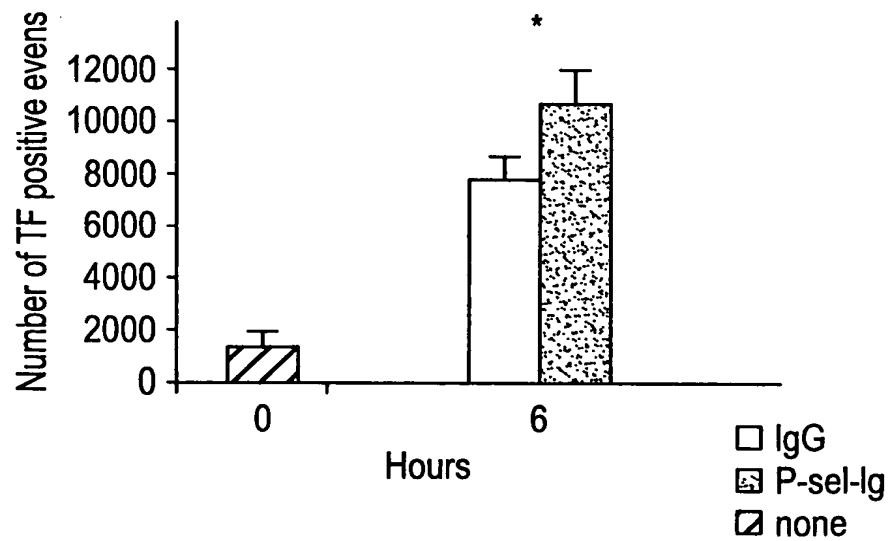


FIG. 13A

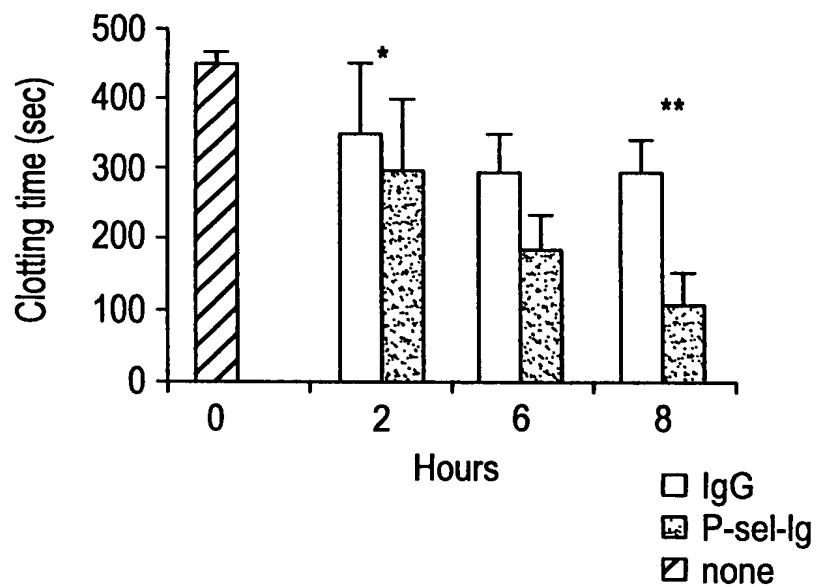


FIG. 13B

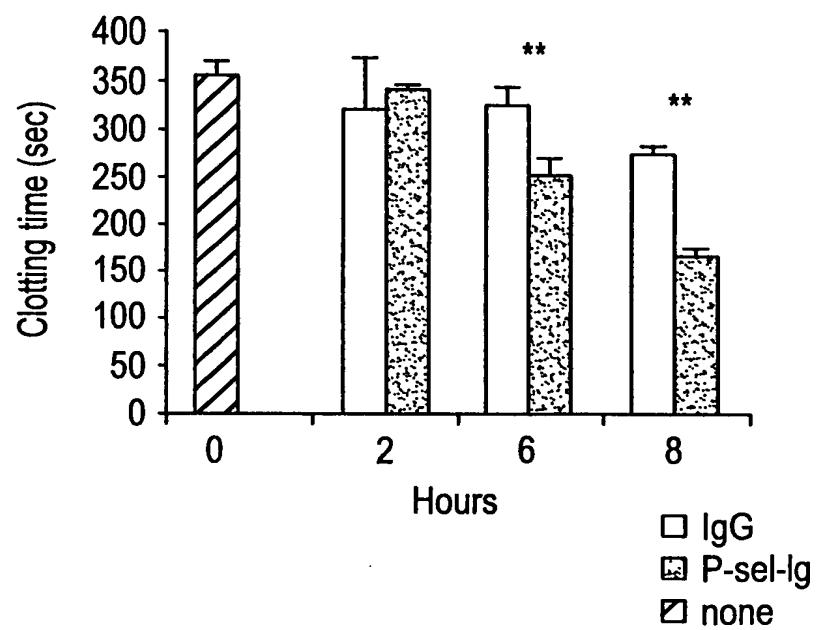


FIG. 14A

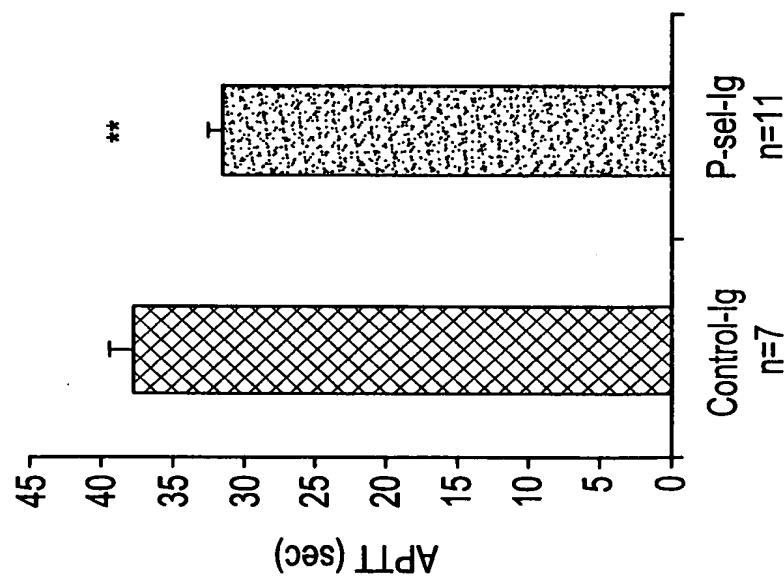


FIG. 14B

